COMMUNICABLE DISEASE REPORT SEXUALLY TRANSMITTED DISEASES

-Send to Local Health Department-

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PATIENT NAME - Last, First, Middle					☐ Male ☐ Female ☐ Trans-gender	ETHNICITY Hispanic/Latino Non-Hispanic/Latin
ADDRESS - Street					DOB	RACE White Black American Indian
TOWN - CITY		STATE	ZIP COD	E PHONE	NO.	Native Hawaiian of Other Islander Asian Other
Diagnosis	Lab Results			Treatment		
□ Chlamydia	Date /	Test	Result	Date /	Drug	Dosage
□ Gonorrhea □ PID Other:	1 1			1 1		1
□ Syphilis □ Primary □ Secondary □ Early Latent □ Late (> one year) □ Congenital □ Other Syphilis	/ / Site of Infection:					
Other STDs Herpes Chancroid	Clinician	F	Phone)	_	Is patient pr	egnant? ☐ Yes ☐ No
	Was diagnosis confirmed by a laboratory? Yes No If Yes, list lab					
			120 N 100 N			

Provider Copy

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ARS 36-621, Arizona Administrative Code R9-6-201, 202 and 203. These rules require that patients with syphilis, gonorrhea, chlamydia and genital herpes be reported within five business days of diagnosis or treatment.

For more report forms or consultation call: (602) 364-4666, STD Control Section

Communicable Disease Reports for STD should be mailed to your local county health department. For more information: http://www.hs.state.az.us/phs/oids/std/county_contact.htm

*Selected CDC Treatment Guidelines – 2002

(For more information: www.cdc.gov/std/treatment/rr5106.pdf and for treatment updates:www.cdc.gov/std/)

Chlamydia - Azithromycin 1 g orally in a single dose, OR Doxycycline 100 mg orally twice a day for 7 days.

Gonorrhea — Cefixime 400 mg orally in a single dose, OR Ceftriaxone 125 mg IM in a single dose, OR Ciprofloxacin 500 mg orally in a single dose, OR Ofloxacin 400 mg orally in a single dose, OR Levofloxacin 250 mg orally in a single dose. Due to increasing prevalence of quinolone-resistant *Neisseria gonorrhoeae*, please visit www.cdc.gov/mmwr/preview/mmwrhtml/mm5316a1.htm for situations where other treatment regimens may be warranted.

Early syphilis (less than one year duration) – Benzathine penicillin G 2.4 million units IM in a single dose.

Late Latent Syphilis or Latent Syphilis of Unknown Duration — Benzathine penicillin G 7.2 million units total, administered as three doses of 2.4 million units IM each at 1-week intervals.

Syphilis treatment Alert: http://www.cdc.gov/mmwr/preview/mmwrhtml/mm4835a2.htm

Congenital syphilis – Aqueous crystalline penicillin G 100,000–150,000 units/kg/day, administered as 50,000 units/kg/dose IV every 12 hours during the first 7 days of life, and every 8 hours thereafter for a total of 10 days; OR Procaine penicillin G 50,000 units/kg/dose IM a day in a single dose for 10 days.

ADHS / BEDC / OIDS / STD CONTROL 1 (11/04) IPS 207